EAST Search History

S88	2498	370/216-221,241.1.,242,244,250. ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/14 19:19
S89	2153	714/1,2,4.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/14 12:12
S90	4456	S88 or S89	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/14 15:30
S91	5784	"12" and (ss7 or (common adj2 channel) and (backup or redundan$3) and ((error or fault) same recover$2) and resource$2 and speciali$2 and management)	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/14 12:13
S92	100	S90 and (ss7 or (common adj2 channel) and (backup or redundan$3) and ((error or fault) same recover$2) and resource$2 and speciali$2 and management)	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/14 12:13
S93	100	S92 and ((intelligent adj2 network) or IP-IN or IN)	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/14 13:05
S94	42	S93 and (scp or ssp or stp)	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/14 12:15
S95	32	S93 and (multiplex$3 and message)	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/14 13:06
S96	0	"90" and (speicalized adj2 resources)	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/14 15:30
S97	0	"90" and (speical$4 adj2 resource$2)	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/14 15:30
S98	5071	370/216-220,235,468.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 19:36
S99	0	S98 and ((PSTN or switch)and (multiplex$3 and ((intelligent adj2 network) or IN or IN-IP) and (scp or ssp or stp) and (bit adj2 map) and (ss7 or (common adj2 channel)) and ((backup or redundan$3) same module) and ((error or fault) same recover$2) and resource and manage$4 and (processor or controller)))	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 18:03

S10 0	0	S98 and ((PSTN or switch) and (multiplex$3 and ((intelligent adj2 network) or IN or IN-IP) and (scp or ssp or stp) and (bit adj2 map) and (ss7 or (common adj2 channel)) and ((backup or redundan$3) same module) and ((error or fault) same recover$2) and resource and manage$4 and (processor or controller)))	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 18:03
S10 1	0	S98 and ((PSTN or switch) and (multiplex$3 and ((intelligent adj2 network) or IN or IN-IP) and (scp or ssp or stp) and (ss7 or (common adj2 channel) or ss7 or ccs) and ((backup or redundan$3) same module) and ((error or fault) same recover$2) and resource and manage$4 and (processor or controller)))	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 18:04
S10 2	3	S98 and (switch and multiplex$3 and intelligent and network and (scp or ssp or stp) and (ss7 or (common adj2 channel) or ccs) and ((backup or redundan$3) and (error or fault) and (recovery or tolerant) and resource and manage$4 and (processor or controller)))	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 18:06
S10 3	3	S98 and (switch and multiplex$3 and (intelligent adj2 network) and (scp or ssp or stp) and (ss7 or (common adj2 channel) or ccs) and ((backup or redundan$3) and (error or fault) and (recovery or tolerant) and resource and manage$4 and (processor or controller)))	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 18:07
S10 4	3	S98 and (switch and multiplex$3 and (intelligent adj2 network) and (scp or ssp or stp) and (ss7 or ccs) and (backup or redundan$3) and (error or fault) and (recovery or tolerant) and resource and manage$4 and (processor or controller))	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 18:07
S10 5	10	S98 and (switch and multiplex$3 and intelligent and network and (scp or ssp or stp or ss7 or ccs) and (backup or redundan$3) and (error or fault) and (recovery or tolerant) and resource and manage$4 and (processor or controller))	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 18:08

S10 6	10	S98 and (switch and multiplex$3 and intelligent and network and (scp or ssp or stp or ss7 or ccs) and (backup or redundan$3 or standby) and (error or fault) and (recovery or tolerant) and resource and manage$4 and (processor or controller))	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 18:10
S10 7	13	S98 and (switch and multiplex$3 and intelligent and network and (scp or ssp or stp or ss7 or ccs) and (backup or redundan$3 or standby) and (error or fault) and (recover$2 or tolerant) and resource and manage$4)	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 18:11
S10 8	32	S98 and (switch and (scp or ssp or stp or ss7 or ccs) and (backup or redundan$3 or standby) and (error or fault) and (recover$2 or tolerant) and resource and manage$4)	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 18:15
S10 9	7	S98 and (switch and (scp or ssp or stp or ss7 or ccs) and (backup or redundan$3 or standby) and (error or fault) and (recover$2 or tolerant) and resource and manage$4 and intelligent and peripher$3)	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 18:20
S11 0	8	S98 and (switch and (scp or ssp or stp or ss7 or ccs) and (backup or redundan$3 or standby) and (error or fault) and (recover$2 or tolerant or protection) and resource and manage$4 and intelligent and peripher$3)	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 18:20
S11 1	2742	370/216-221,241.1.,242,244,250. ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 18:26
S11 2	2401	714/1,2,4.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 18:26
S11 3	4932	S111 or S112	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 18:26
S11 4	109	S113 and (ss7 or (common adj2 channel) and (backup or redundan$3) and ((error or fault) same recover$2) and resource$2 and speciali$2 and management)	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 18:26
S11 5	5071	370/216-220,235,468.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 19:36

S11 6	215	S115 and (network and fault and tolerant)	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/23 11:07
S11 7	39	S116 and processor and manager	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 19:37
S11 8	5082	370/216-220,235,468.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/23 11:07
S11 9	15	S118 and (network and fault and tolerant and load adj2 sharing)	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/23 11:13
S12 0	31	S118 and (network and (fault or error) and (tolerant or recovery) and (load adj2 sharing))	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/23 11:14